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Correction to: Metabolomic and transcriptomic analysis of *Lycium chinese* and *L. ruthenicum* under salinity stress

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Following publication of the original article [1], it was noted that due to a typesetting error Supplementary Fig. S1 was mistakenly processed as Fig. 1.

The correct figure is included in this correction, and the original article [1] has been corrected.

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Reference

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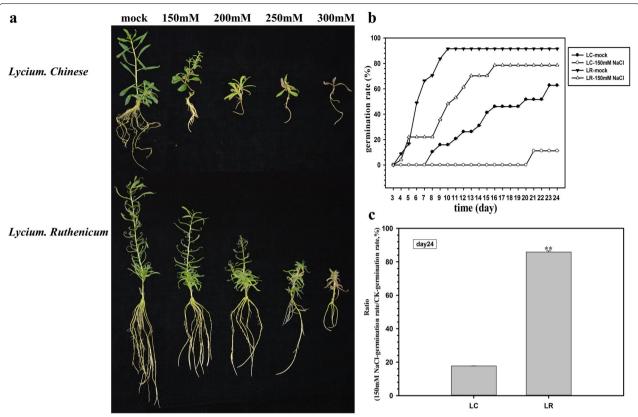


Fig. 1 Phenotype analysis of *Lycium chinese* and *L. ruthenicum* under salinity stress. **a** The twig cuttings of *L. chinese* and *L. ruthenicum* were planted in the MS medium containing 0 mM (CK), 150 mM, 200 mM, 250 mM or 300 mM of NaCl. Pictures were taken after 3 weeks of cultivation. **b** Seed germination rate of *L. chinese* and *L. ruthenicum* under control and 150 mM NaCl concentrations was calculated from day 3 to day 24. **c** The ratio of germination rate 150 mM NaCl/ CK was calculated at day 24 after seeds were sown. * P < 0.05, ** P < 0.01. N = 3. Bars = means \pm SEM